

WHAT IS CLAIMED IS:

1. A device for cleaning a cooking surface comprising:
a first cleaning face; and
a second cleaning face,
wherein the second cleaning face is positioned at a cleaning angle with respect to the first cleaning face, and wherein the cleaning angle corresponds to a cooking angle between a first cooking surface and second cooking face of the cooking surface to be cleaned by the device.
2. The device of Claim 1, wherein a sum of the cleaning angle and the cooking angle is about 180 degrees.
3. The device of Claim 1, wherein neither the cleaning angle nor the cooking angle is 90 degrees.
4. The device of Claim 1, further comprising at least a third cleaning face, wherein the third cleaning face is positioned at an angle with respect to the first or second cleaning face.
5. The device of Claim 1, wherein at least the first and second cleaning faces combine to form a configuration selected from the group consisting of a ridge, a channel, a groove, and a notch.
6. The device of Claim 1, wherein the device comprises a material that is non-abrasive to the cooking surface.
7. The device of Claim 6, wherein the material is selected from the group consisting of foam, rubber, silicon, a synthetic material, polyester, cellulose, natural sponge, synthetic sponge, plastic, mesh, fiber, nylon, natural bristles, synthetic bristles, an organic polymer, an extrusion, and combinations thereof.
8. The device of Claim 1, wherein the device comprises an absorbent material,
9. The device of Claim 1, wherein the device is resistant to heat.
10. The device of Claim 1, further comprising at least one non-cleaning portion.
11. The device of Claim 1, wherein at least one cleaning face comprises a surface area that is greater than a surface area of the non-cleaning portion.

12. A method of cleaning a cooking surface comprising:
providing a cleaning device having at least a first cleaning face and a second cleaning face, wherein the first cleaning face is positioned at a cleaning angle with respect to the second cleaning face, wherein the at least a first cleaning face and the second cleaning face conform to at least a first cooking face and a second cooking face of a cooking device, such that substantially all of the first and second cleaning faces maintain full contact with at least a portion of the first and second cooking faces; and
aligning and contacting the cleaning device with the cooking faces of the cleaning device.
13. The method of Claim 12, wherein a sum of the cleaning angle and the cooking angle is about 180 degrees
14. The method of Claim 12, wherein the device has 360° of cleaning surface with grooves or notches.
15. The method of Claim 12, further comprising distributing a cleaning liquid directly to all faces of the cooking surface.
16. A cleaning device comprising:
a first cleaning element comprising a first material;
a second cleaning element comprising a second material; and
a bonding layer, joining the first and second cleaning elements,
wherein at least one of the first and second cleaning elements comprises a cleaning surface comprising a plurality of channels.
17. The cleaning device of Claim 16, wherein the first cleaning element comprises a non-abrasive material, and wherein the second cleaning element comprises an absorbent material.
18. The cleaning device of Claim 16, wherein the first cleaning element comprises a first non-abrasive material, and wherein the second cleaning element comprises a second non-abrasive material.
19. The cleaning device of Claim 18, wherein the first non-abrasive material is relatively less abrasive than the second non-abrasive material.

20. The cleaning device of Claim 16, wherein at least one cleaning element conforms to the surface of a cooking device that is to be cleaned.

21. A cleaning device comprising:

a rectangular cleaning element comprising:

at least a first cleaning face, wherein the first cleaning face comprises a first plurality of parallel ridges that run the length of the first cleaning face;

at least a second cleaning face, wherein the second cleaning face comprises a second plurality of parallel ridges that run the length of the first cleaning face;

at least a third cleaning face, wherein the third cleaning face comprises a third plurality of parallel ridges that run the length of the third cleaning face; and

at least a fourth cleaning face, wherein the fourth cleaning face comprises a fourth plurality of parallel ridges that run the length of the fourth cleaning face,

wherein the cleaning element comprises at least two materials selected from the group consisting of foam, rubber, silicon, a synthetic material, polyester, cellulose, natural sponge, synthetic sponge, plastic, mesh, fiber, nylon, natural bristles, synthetic bristles, an organic polymer, an extrusion, and combinations thereof, and

wherein the first, second, third and fourth pluralities of parallel ridges form a plurality of continuous ridges that transverse a perimeter of the cleaning element.

22. The cleaning device of Claim 21, wherein the ridges are $\frac{3}{8}$ of an inch wide, and are separated from one another by $\frac{3}{8}$ of an inch.

23. The cleaning device of Claim 21, wherein the ridges are 4 inches long.